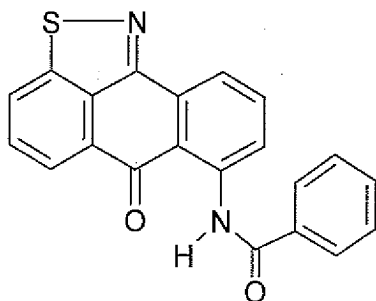


**Listing of Claims:**

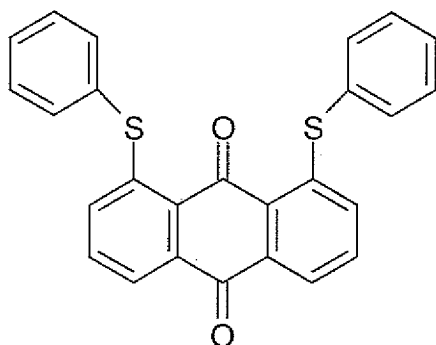
1. (currently amended): A dye mixture which comprises:

(A) a yellow-dyeing mixture of the dye of the formula I



(I)

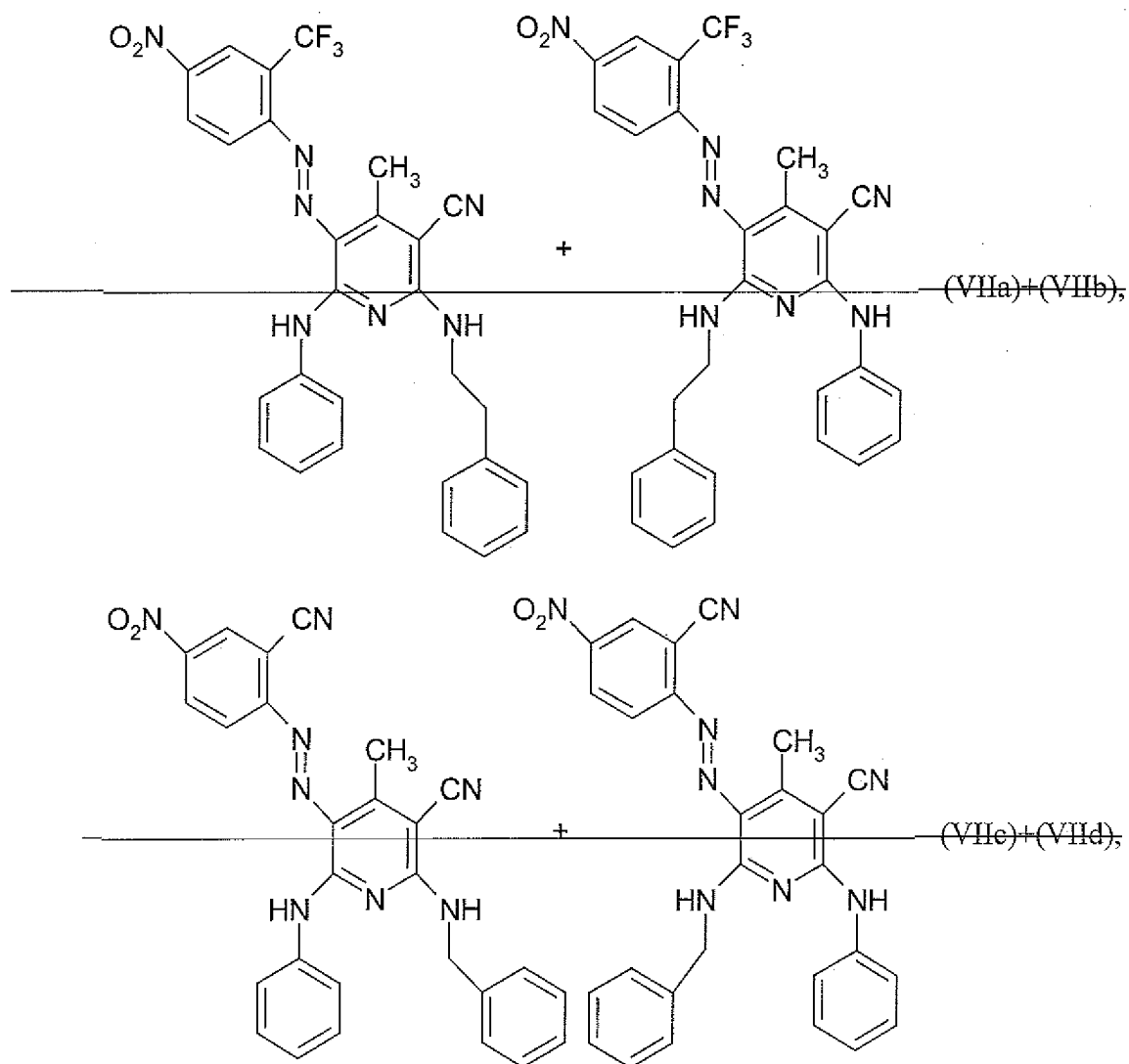
together with the dye of the formula IV



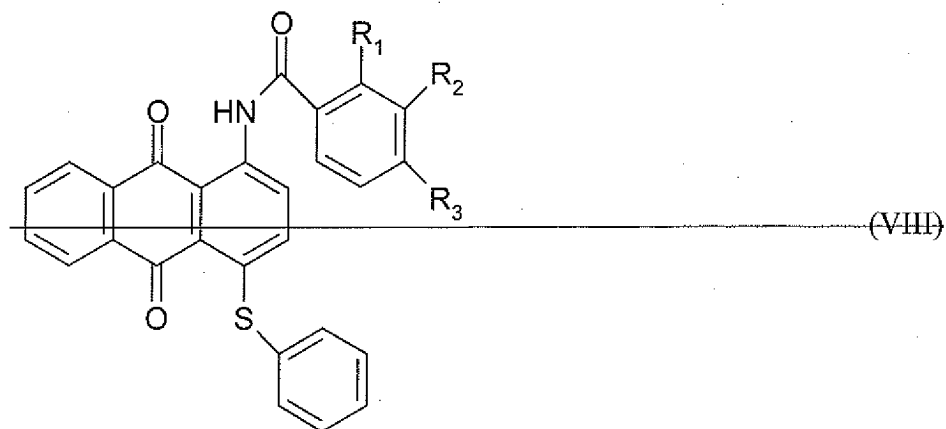
(IV)

and optionally

(B) — a red dyeing mixture comprising a mixture of six dyes wherein four of the six dyes are of the formulae VIIa—VIIId



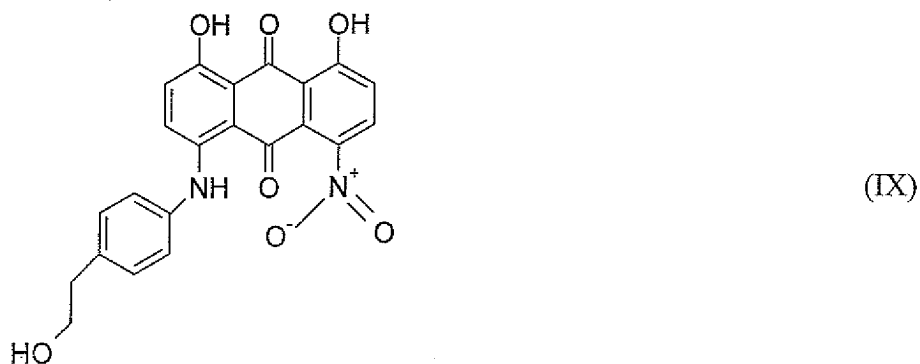
together with a mixture of the dyes formula VIII



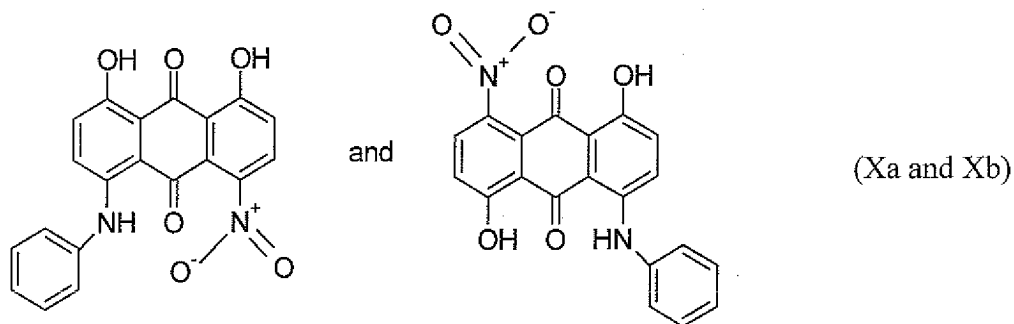
where one of  $R_1$ ,  $R_2$  and  $R_3$  is Cl and, in each case, the other two substituents are both H;

or and

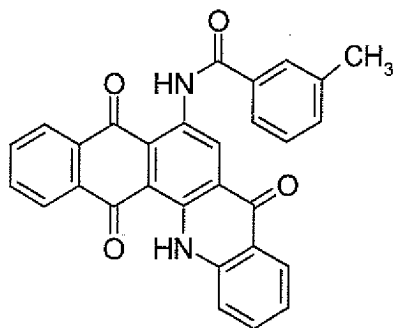
(C) (B) a blue-dyeing mixture comprising the dye of the formula IX



together with a mixture of dyes of the formulae Xa and Xb

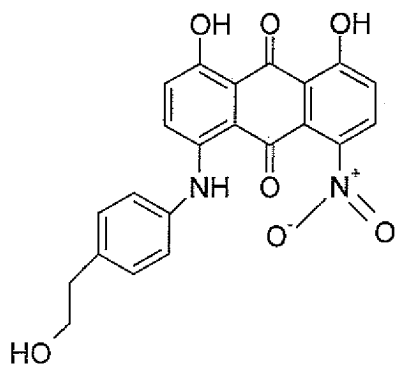


and, optionally, also the dye of the formula XI



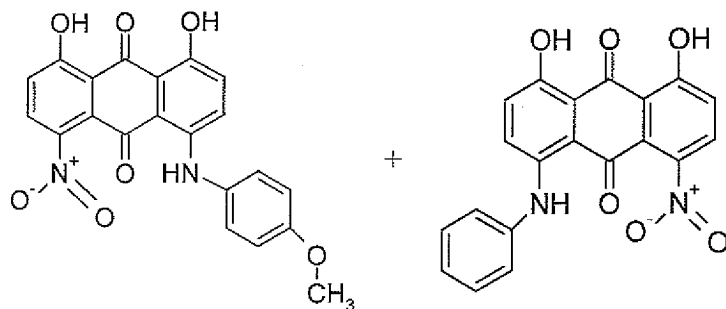
(XI);

or a blue-dyeing mixture comprising the dye of the formula IX



(IX)

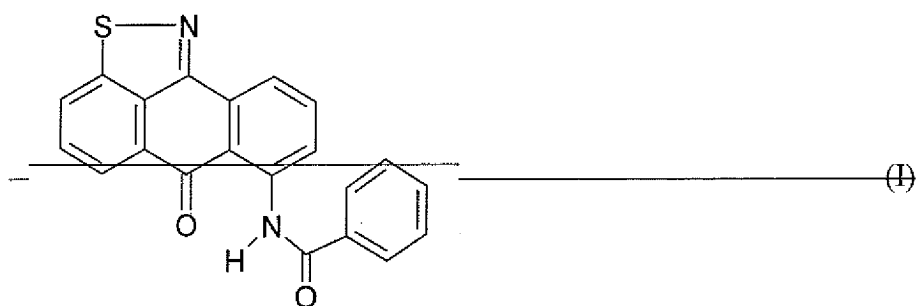
together with a mixture of dyes of the formulae XIII plus Xa



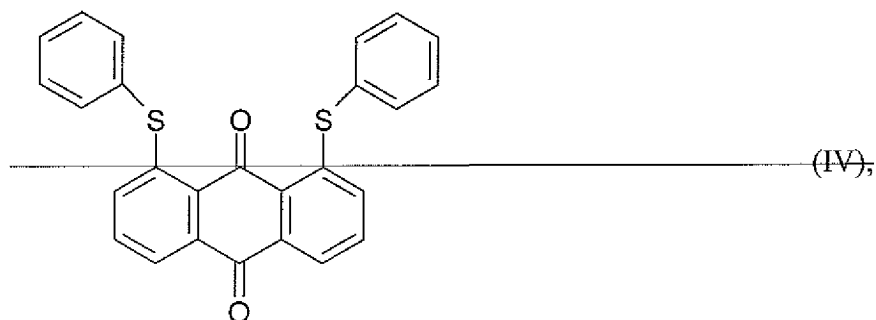
(XIII + Xa);

or

(D) — a black dyeing mixture comprising a yellow dyeing mixture of the dye of the formula I

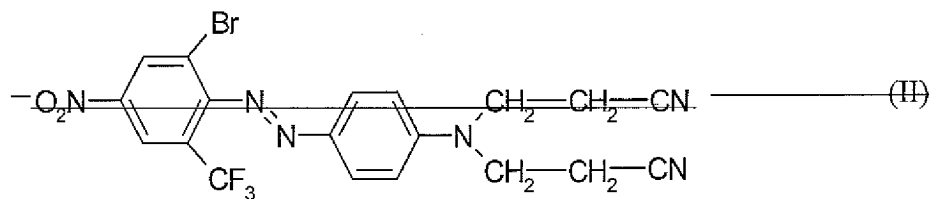


and the dye of the formula IV

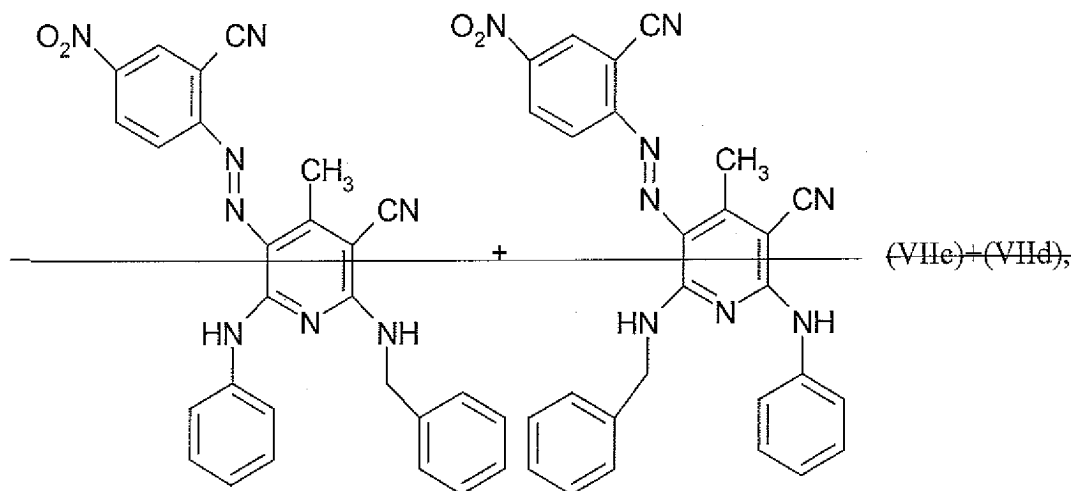
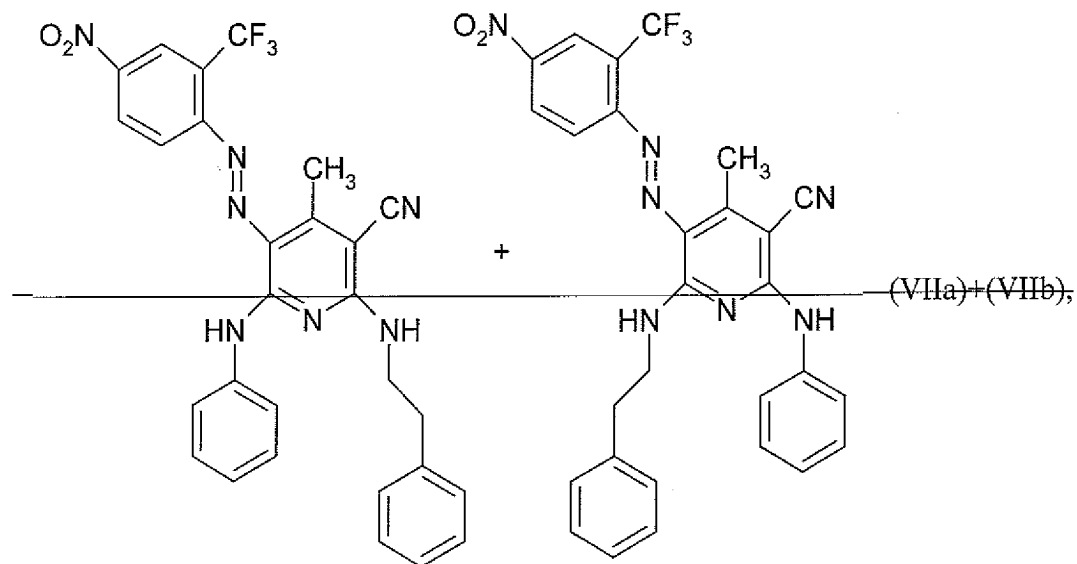


or a yellow dyeing mixture comprising the dye of the formula I and the dye of the formula IV and

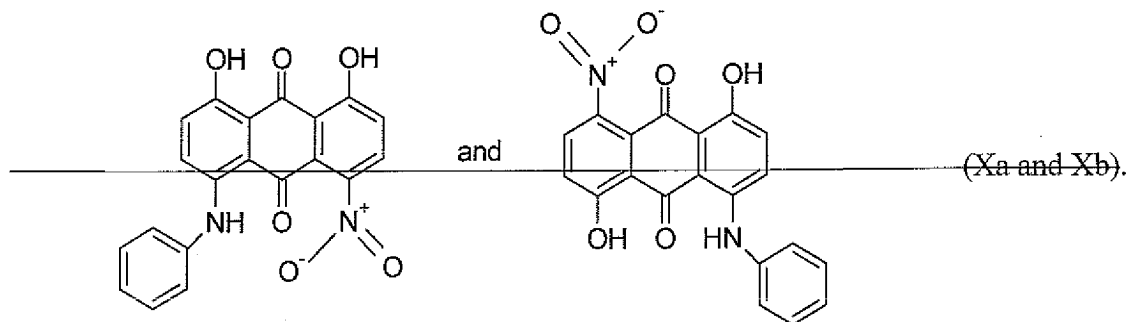
the dye of the formula II



together with a red dyeing mixture of six dyes wherein four of the six dyes are of the formulae VIIa—VIIId

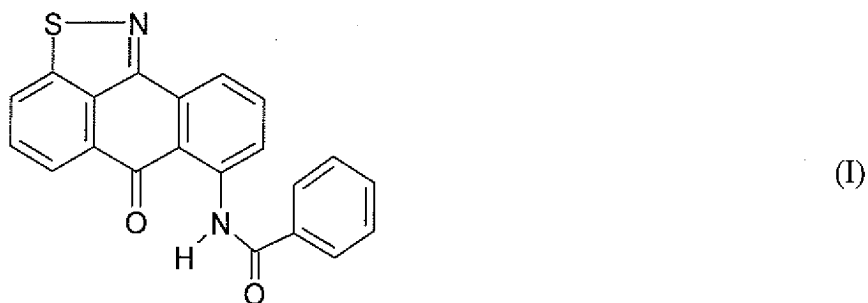


together with a blue dyeing mixture of dyes of the formula Xa and Xb

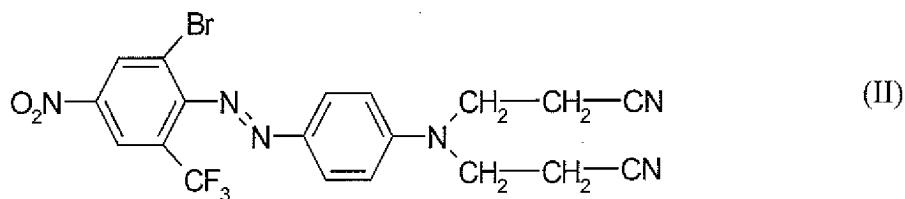


2. (withdrawn): A dye mixture according to claim 1, which comprises:

(A) a yellow-dyeing mixture of the dye of the formula I

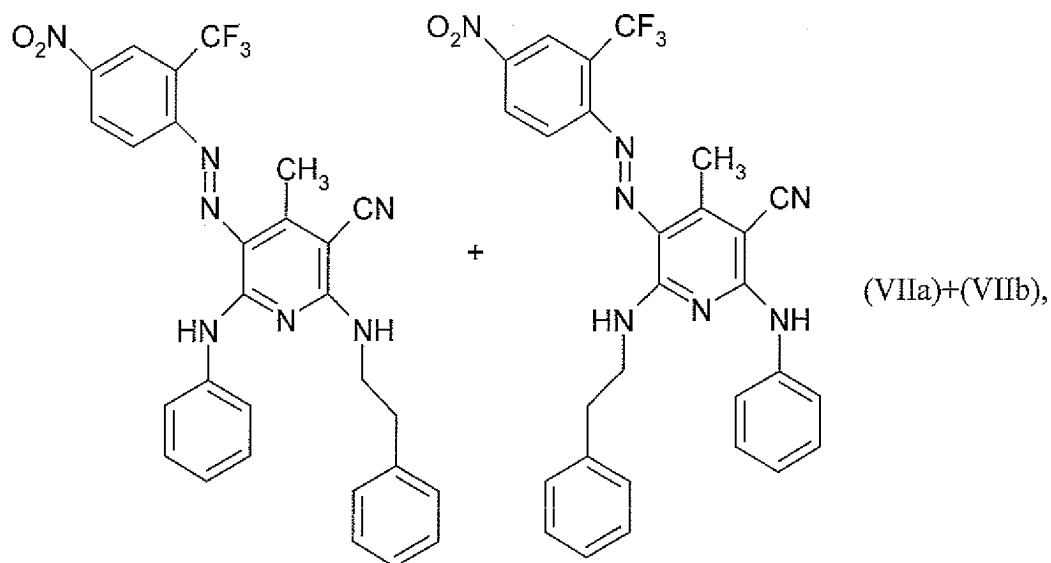


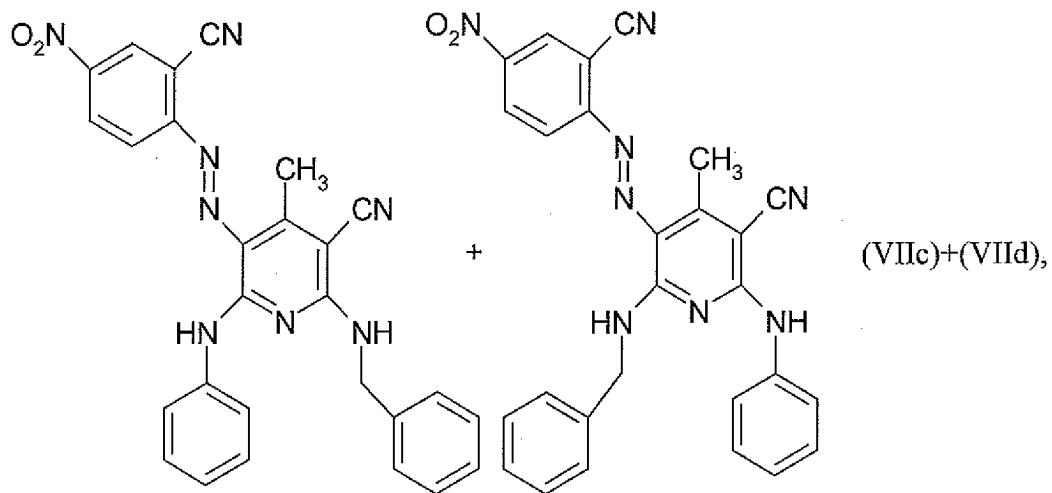
together with the dye of the formula II



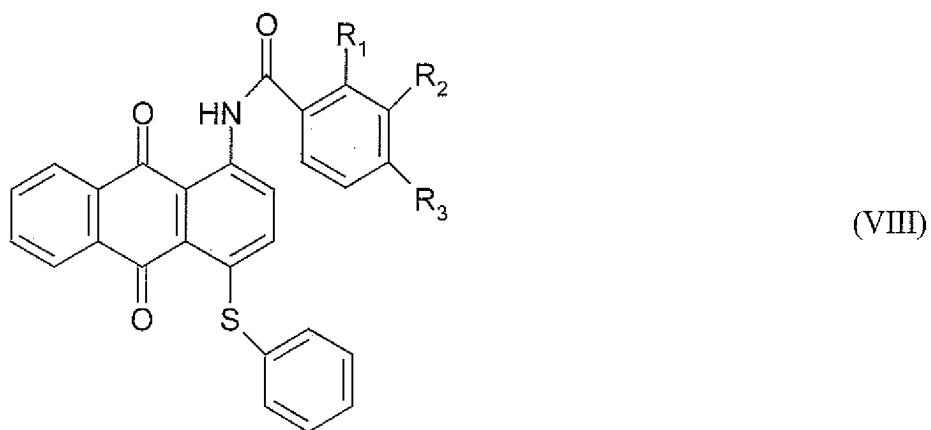
or

(B) a red-dyeing mixture comprising a mixture of six dyes wherein four of the six dyes are of the formulae VIIa – VIId



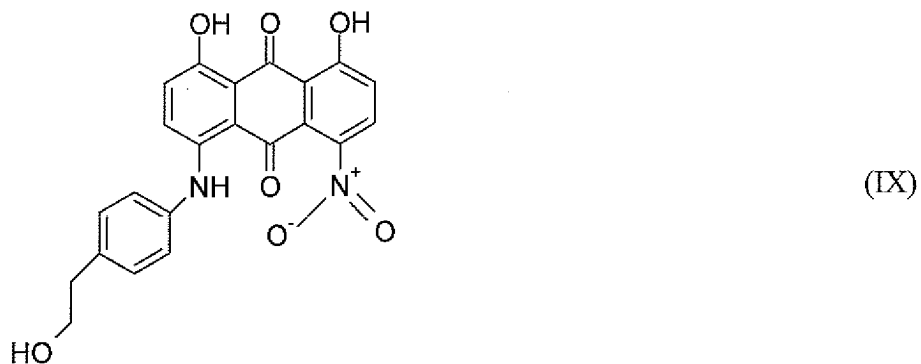


together with at least one dye of the formula VIII



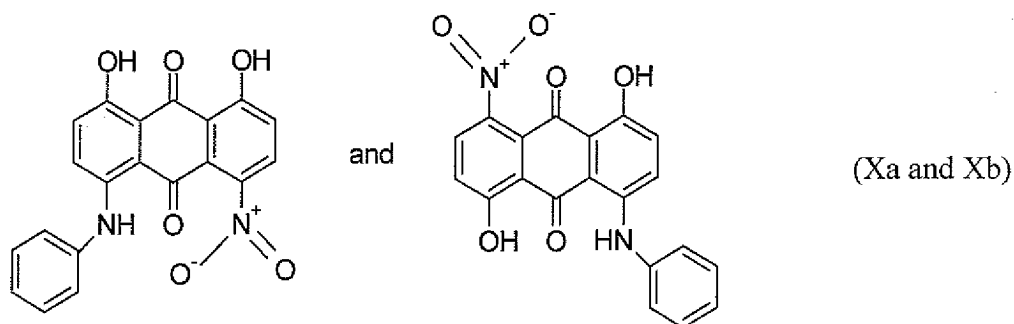
or

(C) a blue-dyeing mixture comprising the dye of the formula IX

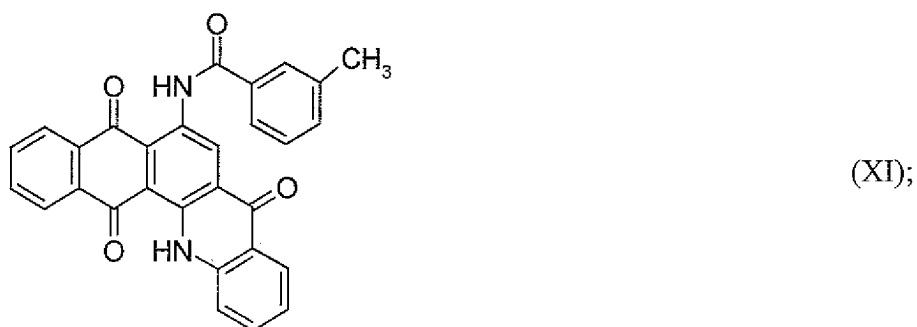




together with a mixture of dyes of the formulae Xa and Xb

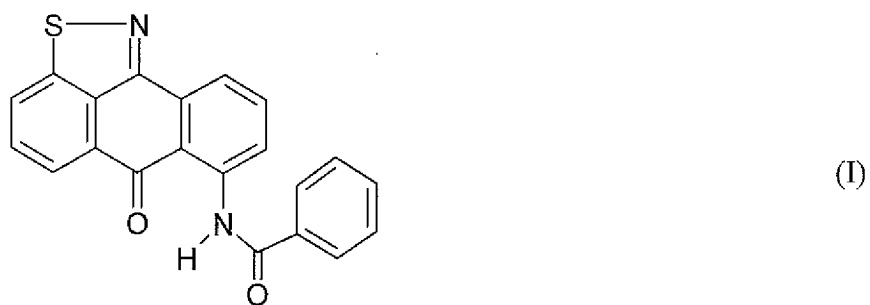


and/or the dye of the formula XI

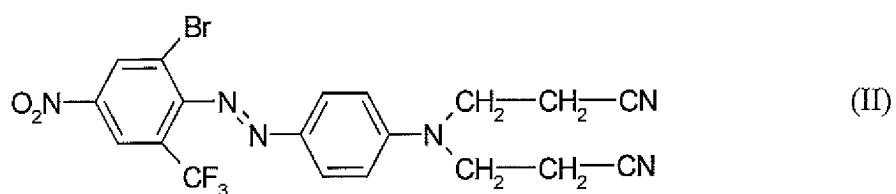


or

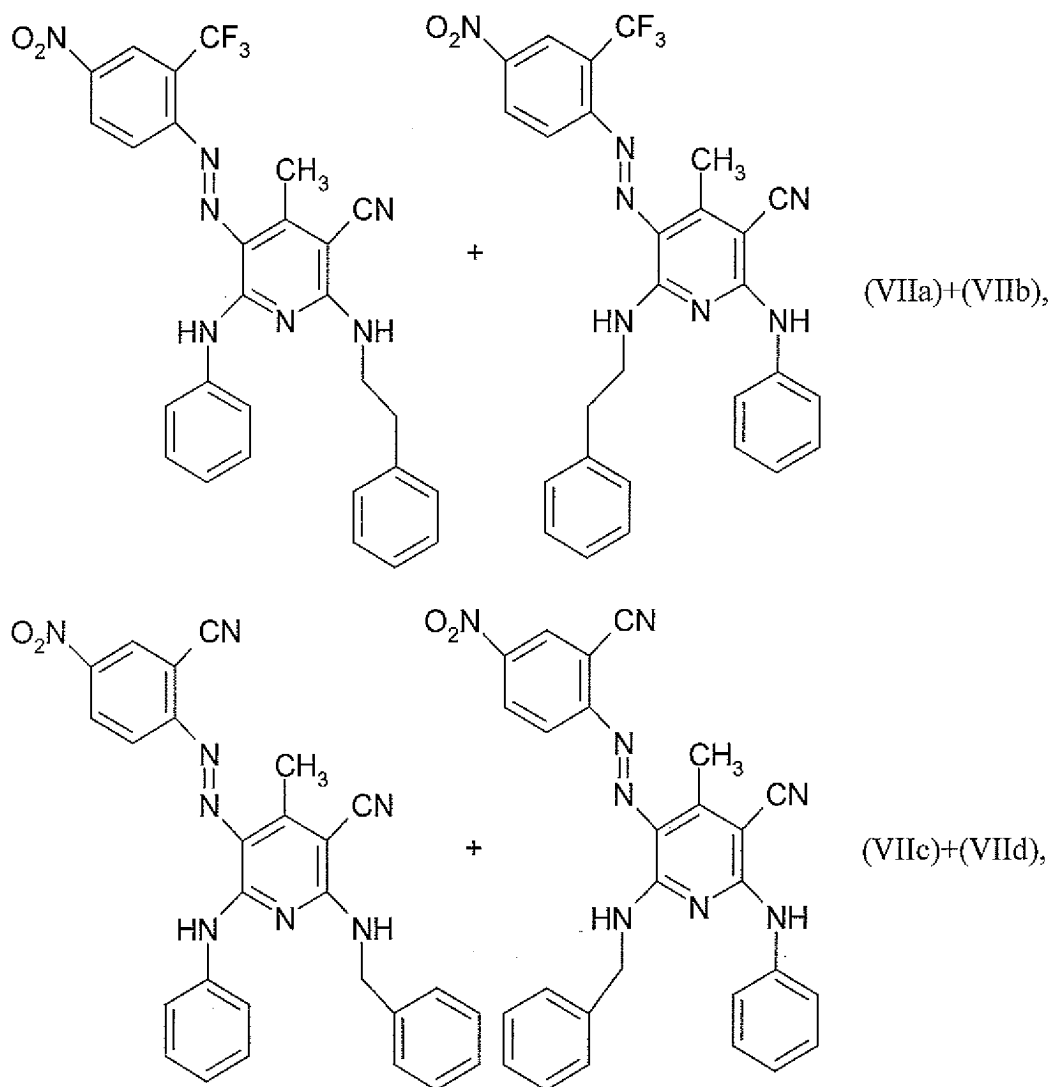
(D) a black-dyeing mixture comprising the dye of the formula I



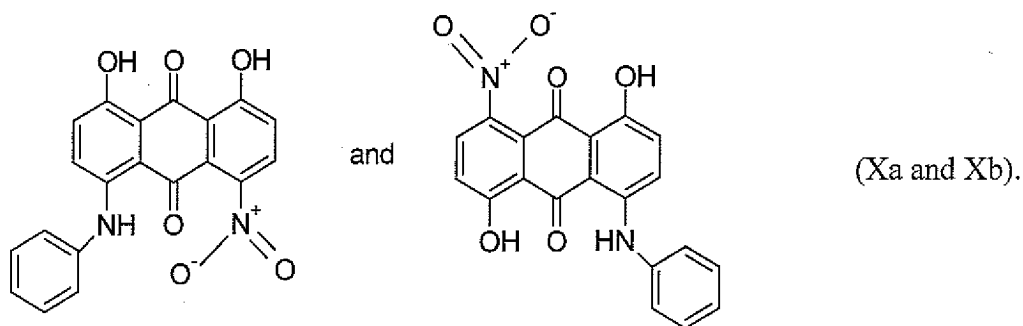
together with the dye of the formula II



together with a red dyeing mixture of six dyes wherein four of the six dyes are of the formulae VIIa – VIId



together with a mixture of dyes of the formula Xa and Xb

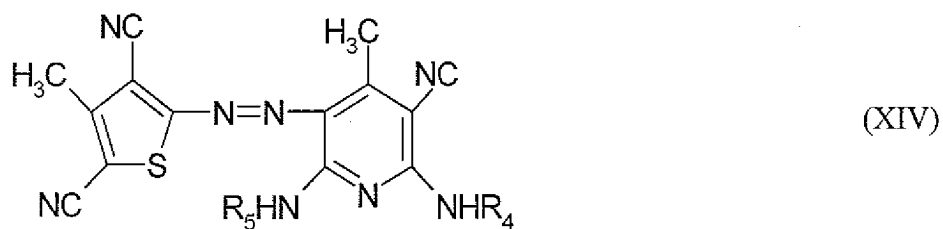


3. (canceled):

4. (currently amended): A dye mixture according to claim 1, which comprises ~~any one of~~ the dye mixtures (A) and (B) (A), (B), (C) or (D), or ~~any combination thereof~~, in combination with further dyes.

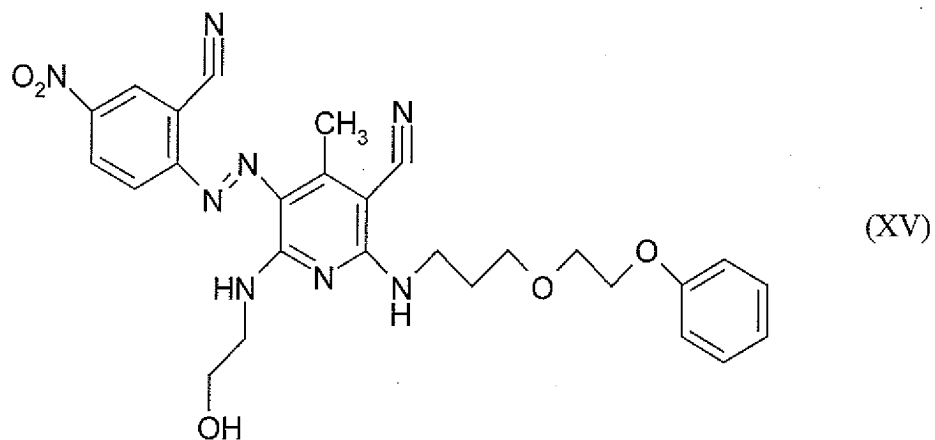
5. (previously presented): A dye mixture according to claim 4, which comprises as further dyes:

any one or mixtures of the dyes of the formula XIV

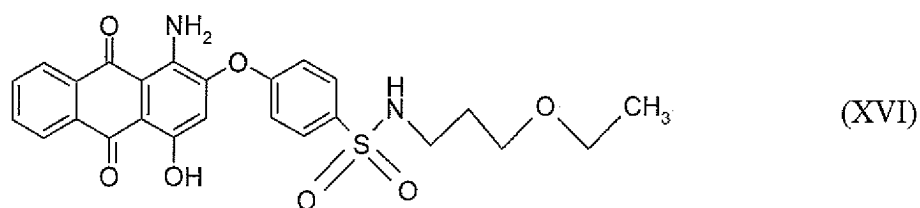


where one of  $R_4$  and  $R_5$  is H and the other is  $(CH_2)_2O(CH_2)_2OCOCH_3$  or  $(CH_2)_2O(CH_2)_2OH$

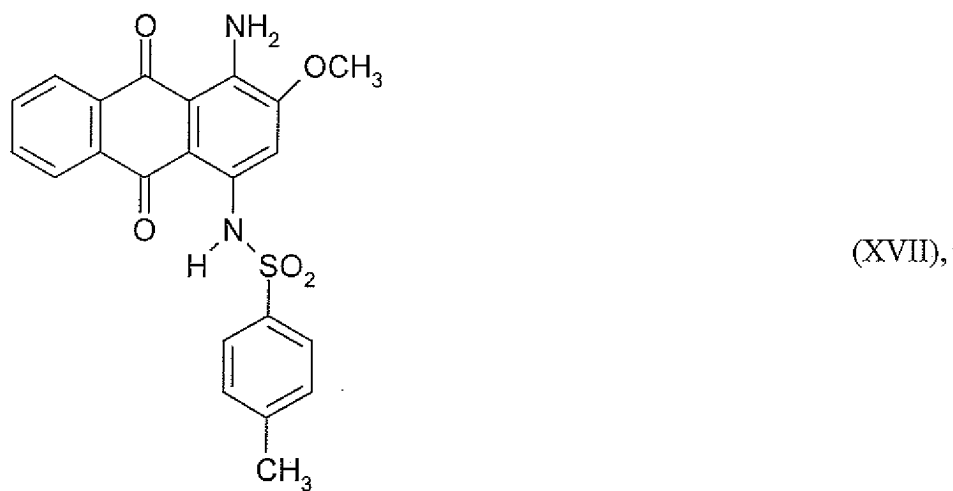
or the dye of the formula XV



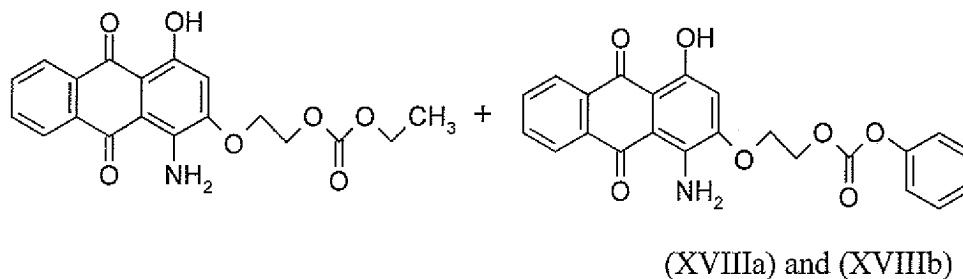
or the dye of the formula XVI



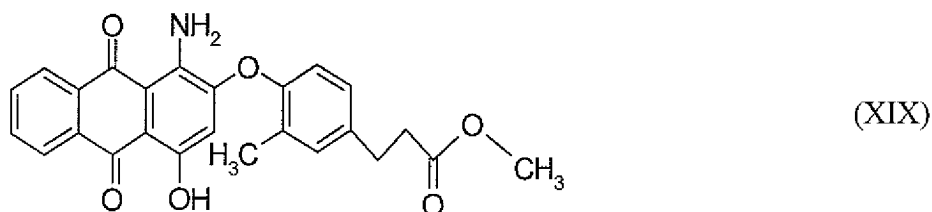
or the dye of the formula XVII



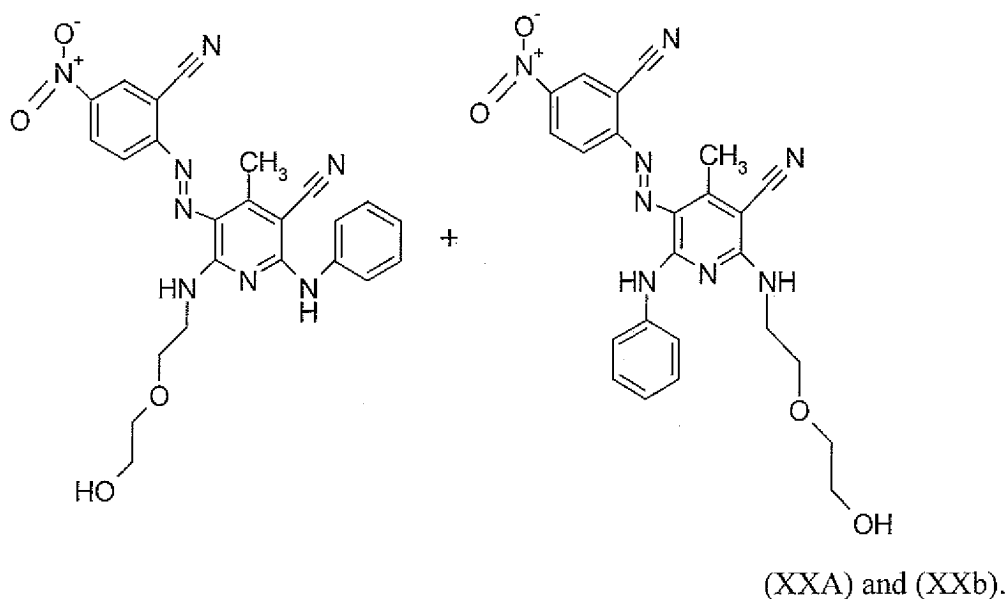
or a mixture of dyes of the formulae XVIIIa and XVIIIb



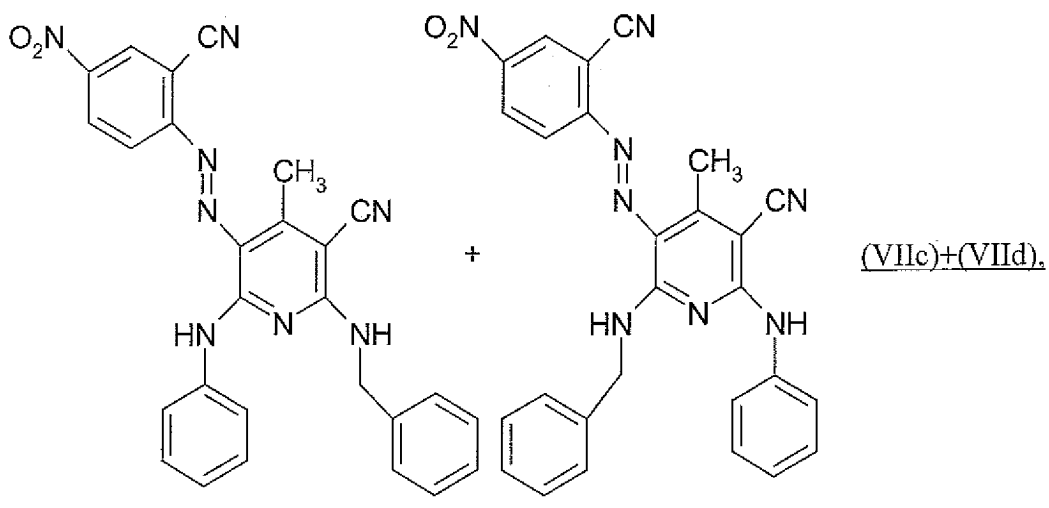
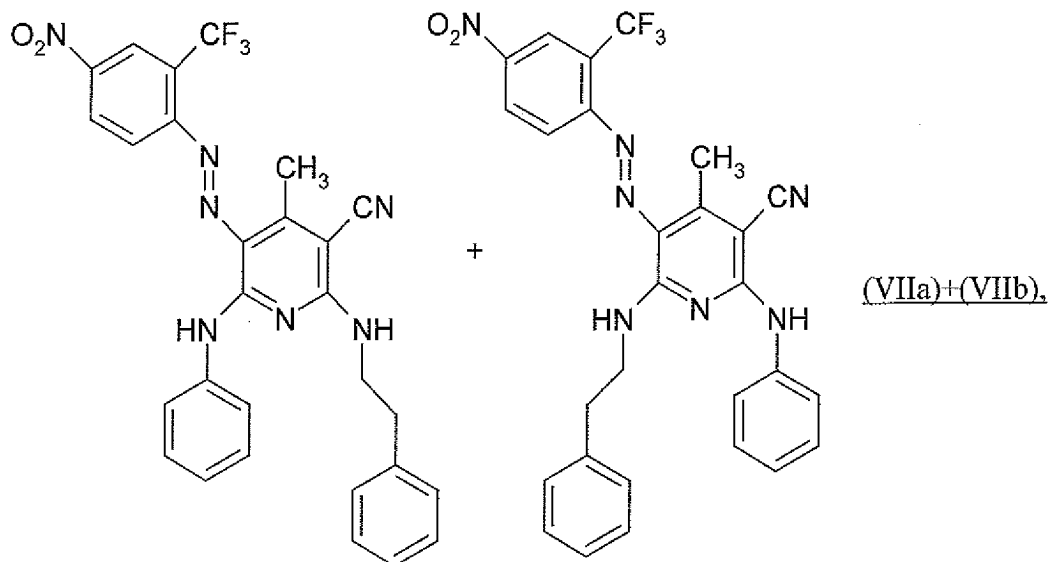
or a dye of the formula XIX



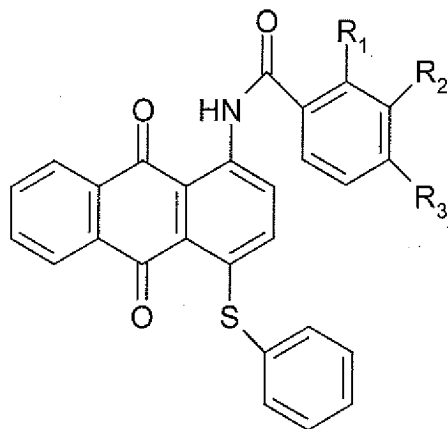
or a mixture of dyes of the formulae XXa and XXb



6. (currently amended): A dye mixture according to claim 5, which comprises, in addition to the red-dyeing mixture (B) ~~at least one of the red-dyeing dyes or dye mixtures of the dyes of formula XIV to XXa + XXb according to claim 5~~ a red dyeing mixture comprising a mixture of six dyes wherein four of the six dyes are of the formulae VIIa – VIId



together with a mixture of the dyes formula VIII

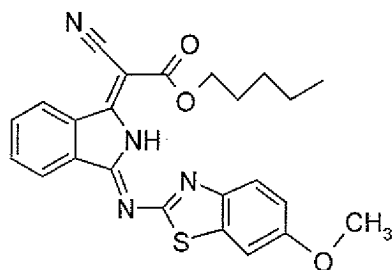


(VIII)

where one of R<sub>1</sub>, R<sub>2</sub> and R<sub>3</sub> is Cl and, in each case, the other two substituents are both H.

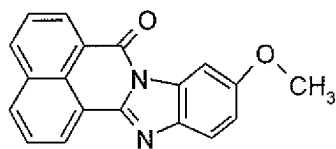
7. (previously presented): A dye mixture according to claim 4, which comprises as further dyes:

the dye of the formula XXI



(XXI)

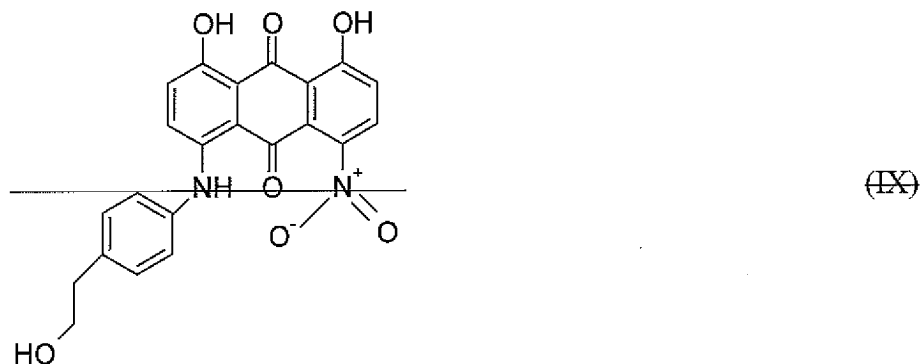
and/or the dye of the formula XXII



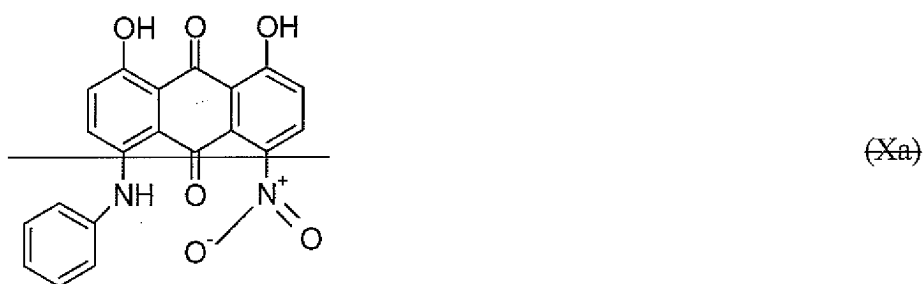
(XXII).

8. (previously presented): A dye mixture according to claim 4, which comprises as further dyes:

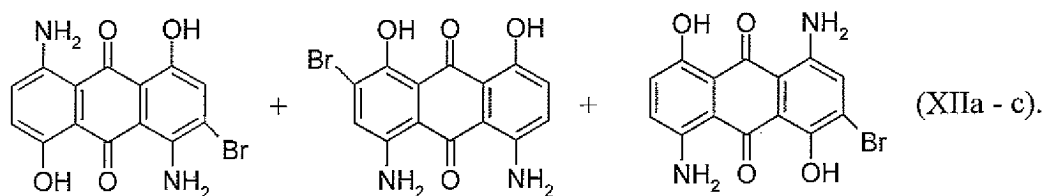
the dye of the formula IX



together with the dye of the formula Xa



alone, or together with a mixture of dyes of the formulae



9. (previously presented): A dye mixture according to claim 1, wherein:  
 the dye mixture (A) comprises from 5 to 90 weight % of the dye of the formula I in  
 combination with from 10 to 95 weight % of the dye of formula IV.

10. (original): A dye preparation, which comprises 10 to 60% by weight of at least one  
 dye mixture according to claim 1, and 40 to 90% by weight of a dispersant, based on the  
 total weight of the dye mixture and dispersant.

11. (original): An aqueous dye preparation according to claim 10, which comprises 5 to  
 50% by weight of the dye mixture, 10 to 25% by weight of a dispersant, the balance

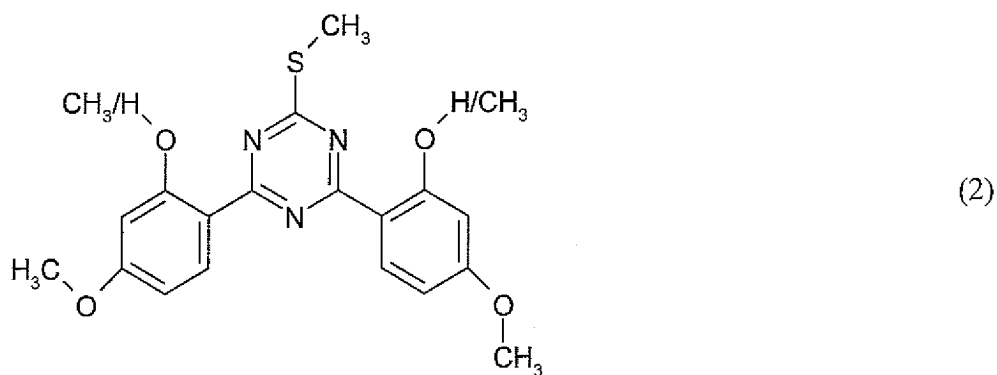
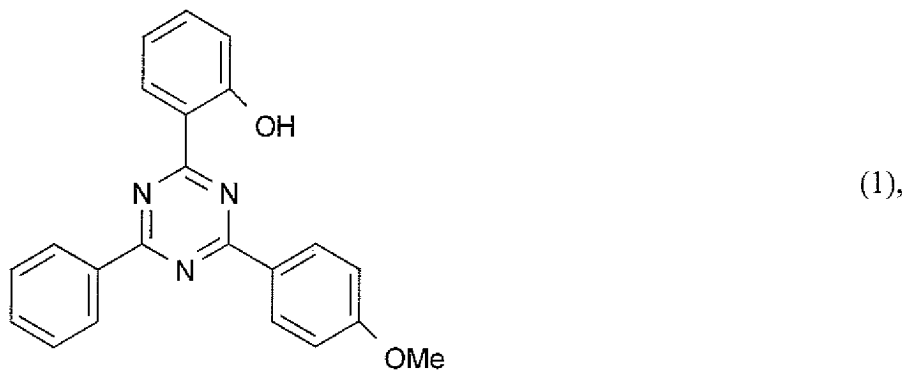


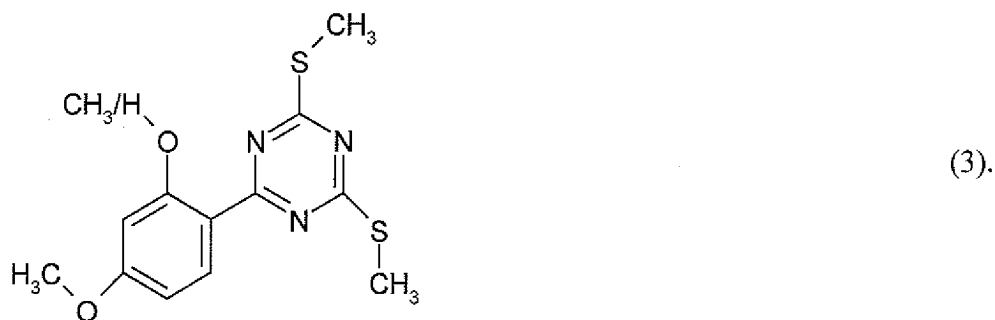
being water and further auxiliaries in conventional amounts, each based on the dye preparation.

12. (previously presented): A dye liquor, which comprises the dye mixture according to claim 1, alone or in combination with other dyes, and, optionally, at least one UV absorber.

13. (previously presented): A dye liquor according to claim 12 which comprises at least one UV absorber, wherein the UV absorber is an s-triazine UV absorber.

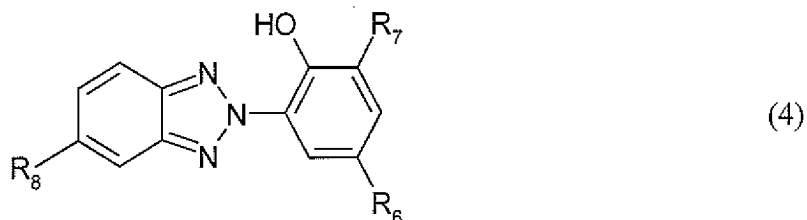
14. (original): A dye liquor according to claim 13, wherein the s-triazine UV absorber is of the formula 1 or 2 or is a mixture of the formulae 2 + 3





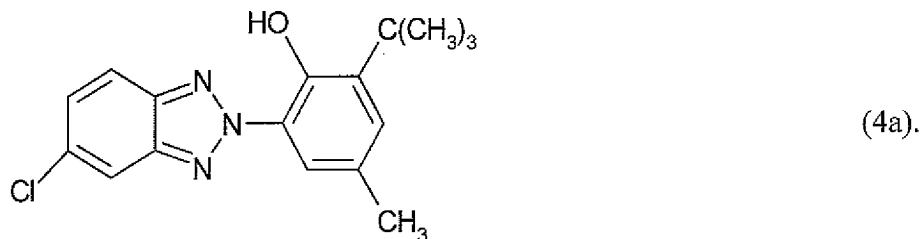
15. (original): A dye liquor according to claim 14, wherein the s-triazine UV absorber is of the formula 1 or is the mixture of the formulae 2 + 3.

16. (withdrawn): A dye liquor according to claim 13, wherein the benzotriazole UV absorber is a compound of the formula 4



wherein  $R_6$  is halogen,  $C_1$ - $C_{12}$ alkyl or  $C_1$ - $C_{12}$ alkoxy and  $R_7$  and  $R_8$  are each independently of the other hydrogen, halogen,  $CF_3$ ,  $C_1$ - $C_{12}$ alkyl or  $C_1$ - $C_{12}$ alkoxy.

17. (withdrawn): A dye liquor according to claim 16, wherein the benzotriazole UV absorber is the compound of formula 4a



18. (original): A dye liquor according to claim 13, which comprises 0.02% to 3% by weight of at least one UV absorber.

19. (previously presented): A method of dyeing or printing hydrophobic fiber materials, which comprises contacting said materials with a dyeing or printing composition comprising a tinctorially effective amount of dye mixture according to claim 1, alone or in combination with other dyes, and, optionally, at least one UV absorber.

20. (original): A method of dyeing hydrophobic textile fiber materials according to claim 19, wherein said dyeing is in accordance with the pad bake and/or thermosol process, or in the exhaust process or in a continuous process.

21. (original): A method of printing hydrophobic textile fiber materials according to claim 19, which comprises incorporating at least one dye mixture according to claim 19 into a print paste, printing the fabric therewith and treating the fabric printed therewith at temperatures between 140 to 230° C with superheated steam or dry heat to fix the dyes, optionally in the presence of a carrier.

22. (original): Hydrophobic fibre material, which has been dyed or printed by the process according to claim 19.

23 (previously presented). A dye mixture according to claim 8 which comprises from 1 to 99 weight % of the dye of formula IX and from 1 to 99 weight % of the dye of formula Xa alone or together with the mixture of dyes of formulae XIIa-c.

24 (currently amended). A dye mixture according to claim ~~6~~ 5 which comprises from 1 to 40 weight % of the dye of formula I and the dye of formula IV ~~in combination with from 0 to 60 weight % of the dye of formula II~~ plus from 2 to 25 weight % of the dye of formula VIIa- VIId, VIII, XIV, XV, XVI, XVIIIa+XVIIIb, XIX or XXa+XXb plus from 15 to 80 weight % of the dye mixture of the formulae Xa+Xb.